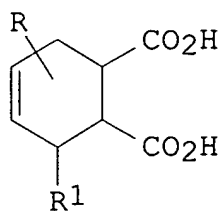
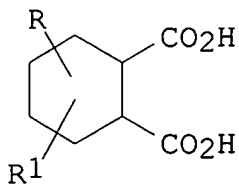


L4 ANSWER 30 OF 43 CAPLUS COPYRIGHT 2006 ACS on STN
 ACCESSION NUMBER: 1984:446222 CAPLUS
 DOCUMENT NUMBER: 101:46222
 TITLE: Resin composition for electrophotographic toner
 PATENT ASSIGNEE(S): Kao Soap Co., Ltd., Japan
 SOURCE: Jpn. Kokai Tokkyo Koho, 6 pp.
 CODEN: JKXXAF
 DOCUMENT TYPE: Patent
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

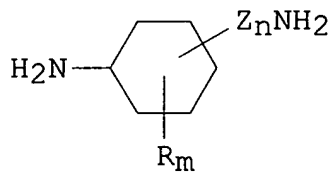
PATENT NO. DATE	KIND	DATE	APPLICATION NO.
JP 58017452 19810723	A2	19830201	JP 1981-115630
JP 62039737 PRIORITY APPLN. INFO.: 19810723 GI	B4	19870825	JP 1981-115630



I



II



III

AB An electrophotog. toner resin composition is based on a polyester resin obtained by condensing a polybasic carboxylic acid component I [R = H, C1-10 alkyl; R1 = C1-10 alkyl] or II [R, R1 = same as I] or their anhydrides with a polyol component containing H(OZ1)nOC6H4Z2C6H4O(Z1O)mH [Z1 = C2-3 alkylene; Z2 = C2-3 alkylidene; n, m ≥ 1; n + m ≤ 3] ≥ 45 mol%, H(OCHR1CH2)nNR(CH2CHR1O)mH [R, R1 = H, C1-20 alkyl; n + m = 2-20], and(or) III [Z = C1-4 alkylene; R = C1-4 alkyl; n = 0-2; m = 0-10] ≥ 20 mol%. Optionally, the polyester obtained is further copolymd. with an ethylenic monomer.
 IT 91072-39-8
 RL: USES (Uses)
 (for electrophotog. toners)
 RN 91072-39-8 CAPLUS

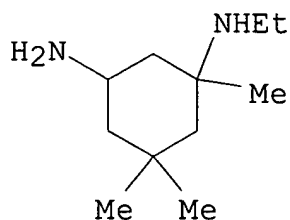
CN 1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-4-methyl-, polymer
with

N1-ethyl-1,5,5-trimethyl-1,3-cyclohexanediamine and α,α' -[(1-methylethylidene)di-4,1-phenylene]bis[ω -hydroxypoly(oxy-1,2-ethanediyl)] (9CI) (CA INDEX NAME)

CM 1

CRN 91072-38-7

CMF C11 H24 N2

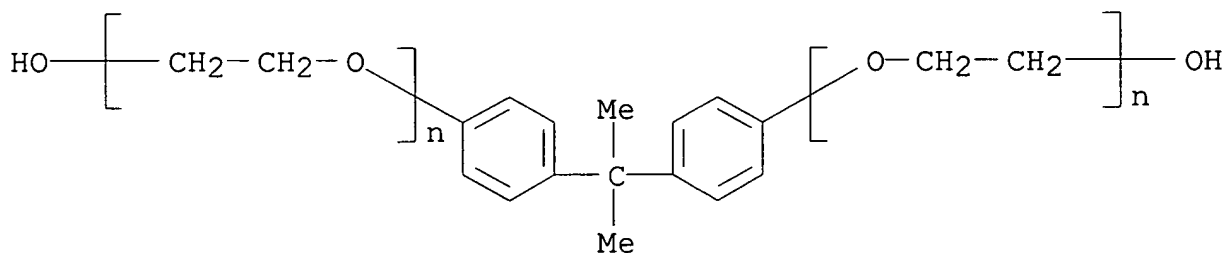


CM 2

CRN 32492-61-8

CMF (C₂ H₄ O)_n (C₂ H₄ O)_n C₁₅ H₁₆ O₂

CCI PMS



CM 3

CRN 5333-84-6

CMF C₉ H₁₀ O₃

